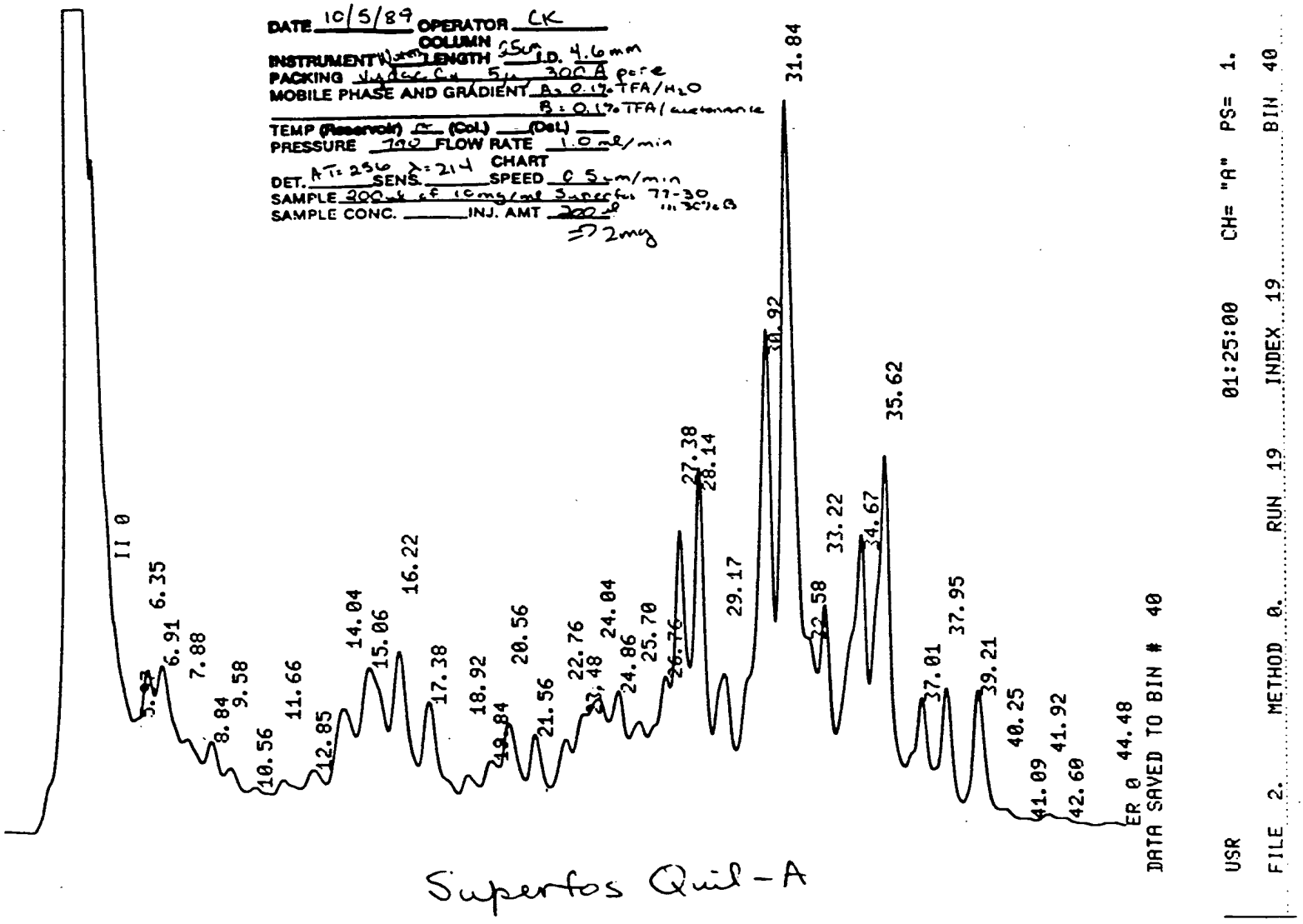

Superfos Quil-A

FIGURE 1

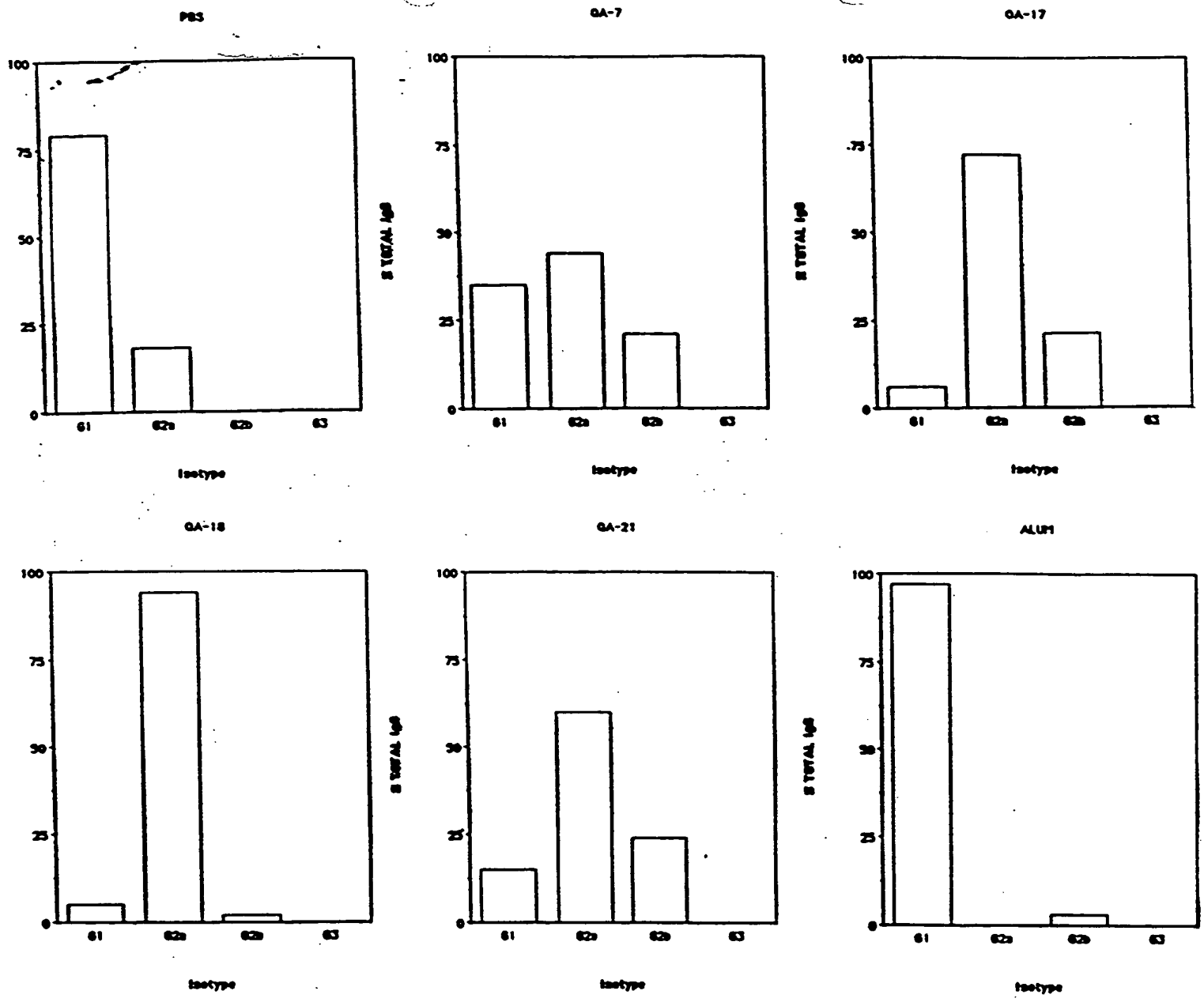

Figure 2. CD-1 mice were immunized intradermally on day 0 and 21 with 10 ug of beef liver cytochrome b_5 and 20 ug of the indicated saponin adjuvant in PBS. Mice were bled at day 35 and the sera pools (five mice per group) were isotyped with the Southern Biotechnology isotyping kit on cytochrome b_5 ELISA plates. Mice were also immunized with the same quantity of cytochrome b_5 in PBS and on alum to show the isotype distribution with no adjuvant and with an aluminum salt adjuvant, respectively.

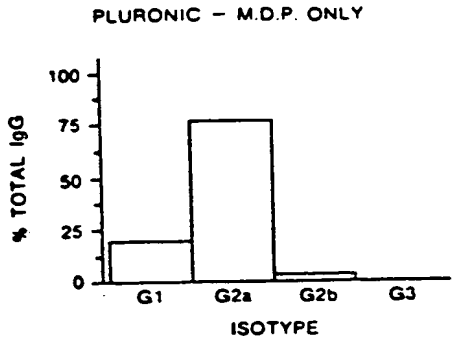

Fig. 4. The percentage of antibodies of different isotypes formed by immunizing mice with human serum albumin in SAF-1. Antibodies of the IgG2a isotypes predominate.

Figure 3 A reproduction of Figure 4 from Allison, A.C. and Byars, N.E. (1986) J. of Immunol. Methods 95: 157-168.